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FILE 'BIOSIS, HCAPLUS, MEDLINE, COMPUSCIENCE, BIOTECHDS, BIOTECHNO'
     ENTERED AT 10:32:59 ON 04 APR 2005
L1
           3983 S CLASS? (5A) LEUKEMIA
L2
        1346247 S GENES
L3
            344 S L1 (P) L2
            175 S L3 NOT PY>=2000
L5
            87 DUP REM L4 (88 DUPLICATES REMOVED)
           2578 S CLASSIF? (5A) LEUKEM?
L6
L7
            19 S L6 (9A) L2
L8
            14 DUP REM L7 (5 DUPLICATES REMOVED)
L9
         884062 S GENE EXPRESSION
L10
           158 S L6 (P) L9
L11
          2833 S VOTE OR VOTING
             0 S L10 (P) L11
L12
L13
             1 S L10 AND L11
L14
           107 DUP REM L10 (51 DUPLICATES REMOVED)
L15
            82 S STATIST? (P) L6
L16
            72 S L15 NOT L14
L17 ·
           40 DUP REM L16 (32 DUPLICATES REMOVED)
L18
           10 S L15 NOT L16
L19
           10 DUP REM L18 (0 DUPLICATES REMOVED)
L20
           29 S L10 AND STATIST?
L21
           22 DUP REM L20 (7 DUPLICATES REMOVED)
L22
           444 S L6 (P) GENE
L23
           31 S L22 AND STATIST?
L24
             2 S L23 NOT L20
L25
             2 DUP REM L24 (0 DUPLICATES REMOVED)
L26
          129 S L10 NOT L23
L27
           23 S L26 NOT PY>=2000
            20 DUP REM L27 (3 DUPLICATES REMOVED)
L28
            25 S CLASSIF? (5A) BLASTOMA
L29
L30
            0 S L29 (P) L9
L31
             0 S L29 AND L9
L32
             3 S L29 AND GENE
L33
            22 S L29 NOT L32
L34
           21 DUP REM L33 (1 DUPLICATE REMOVED)
           131 S CLASSIF? (5A) (GLIOBLASTOMA OR MEDULLOBLASTOMA)
L35
L36
           20 S L35 AND L9
L37
           13 DUP REM L36 (7 DUPLICATES REMOVED)
L38
           49 S L35 AND GENE
           22 DUP REM L38 (27 DUPLICATES REMOVED)
L39
L40
            1 S L35 (P) L11
L41
           14 S L35 (P) STATIST?
L42
            9 DUP REM L41 (5 DUPLICATES REMOVED)
L43
           312 S CLASSIF? (5A) GLIOMA
            60 S L43 AND L9
L44
L45
            56 S L44 NOT L36
L46
            31 DUP REM L45 (25 DUPLICATES REMOVED)
L47
          3853 S CLASSIF? (5A) LYMPHOMA
L48
            90 S L47 (P) L9
L49
            18 S L48 NOT PY>2000
L50
            14 DUP REM L49 (4 DUPLICATES REMOVED)
L51
           554 S L47 (P) GENE
           464 S L51 NOT L48
L52
L53
           306 S L52 NOT PY>2000
L54
            99 S L47 (15A) GENE
L55
            41 S L54 NOT PY>2000
L56
            26 DUP REM L55 (15 DUPLICATES REMOVED)
L57
            26 S L56 NOT L49
L58
           158 S L47 (P) STATIST?
L59
          149 S L58 NOT L54
L60
          107 S L59 NOT PY>2000
L61
           63 DUP REM L60 (44 DUPLICATES REMOVED)
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